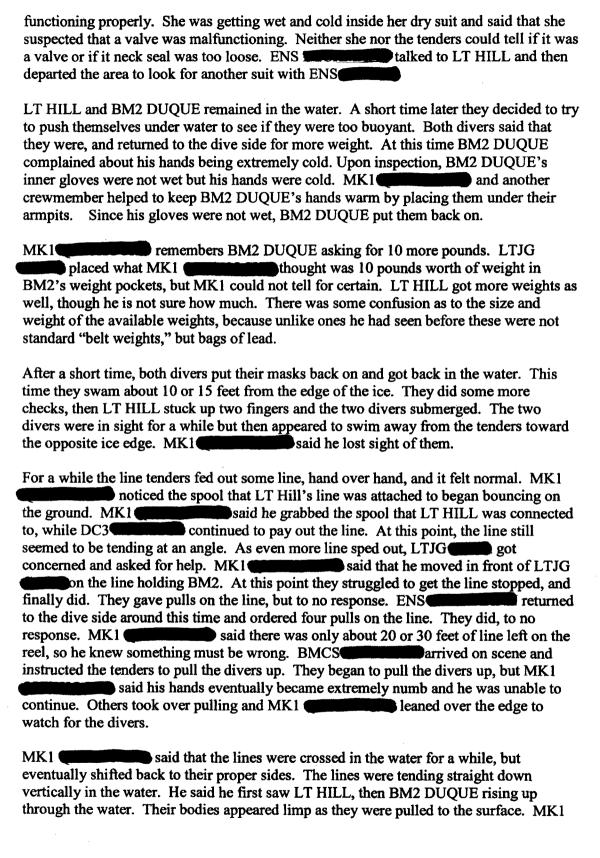
MK1

AIM informal board on August 22, 2006 concerning the diving incident which resulted in two deaths on August 17, 2006. AIM board members present at the interview were Captain LCDR and LCDR
MK1 has been aboard HEALY for the stated that he reported aboard on following a tour at Station Boston. He is currently the and is planning to go to school on 9 October for further training in
that engineering field. He is currently a qualified Technician of the Watch (TOW) and a break-in Engineer of the Watch (EOW).
MK1 has never seen a dive operation aboard a Coast Guard ship, but he did dive as a child. He said that on the night prior to August 17 th , he had the mid watch, and slept most of the morning on the 17 th . He did go to quarters, but said that there was no announcement of ice liberty at quarters, but he heard rumors that the CO was looking for a good spot.
Later, he was glad to hear that the rumor was true, and that ice liberty would be granted. He never had any official word, but finally heard it piped on the 1MC. He said he spent the early portion of his ice liberty walking and talking. He drank two Coronas early on, and a third beer a short while later.
He said he saw the dive team preparing for a dive, so he decided to wander over to see what was going. He saw LTJG the helping BM2 DUQUE with his gloves and he began to help as well. MK1 remembers BM2 DUQUE taking his gloves off and going back to the ship to obtain new gloves. Upon BM2 DUQUE's return, MK1 assisted LTJG with putting the gloves on BM2 DUQUE.
Next MK1 helped situate BM2 DUQUE on the ice next to LT Hill. At that point MK1 house noted that ENS was with ENS handler another diver. As the divers were getting ready, the tenders and divers noticed that BM2 DUQUE had his AGA dive mask straps under his dry suit hood, while the two other divers (LT HILL and ENS had been been had theirs' rigged in opposite fashion — with the straps on top of the hood. ENS had been and LT HILL switched their hoods after deciding that BM2 had done it correctly and they had not.
After the divers were properly outfitted, MK! helped hook up the tending lines. Finally, all three divers (ENS tender), LT HILL and BM2) were hooked up to lines. The larger spools were hooked up to ENS and BM2 DUQUE, and the smaller detached spool was attached to LT HILL. As they were making final adjustments, several people came over to talk and take pictures.
All three divers entered the water, and began making equipment checks. Shortly after entering, ENS asked to be pulled back out, as her equipment was not



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then yelled for blankets and began aiding with the attempted revival of the divers. Once the divers were pulled out of the water crewmembers began removing their dive equipment and started first aid. ENS started looking over the equipment, and looked at BM2 DUQUE's depth gauge. ENS welled "it's maxed out." In response to questions, MK1 stated the following. The first time he heard of a dive operation was during ice liberty. MK1 there was a radio at the dive side or if there was pre-staged first aid equipment at the dive side. He had no tender qualification or experience – this was the first time he had acted as a tender. He does not remember specifically going over the dive pull signals and he said he thought the dive pull signals were: one pull for pay out more line, two pulls for stop, and four pulls for danger. He did not know who was in charge, but suspects that LTJG "Doc" was. MK1 has stretcher bearer training. He never saw a check off list at the dive side. He was not part of a safety or ORM brief. drew a picture of the ice liberty and dive side – signed and dated it August 22, 2006. The majority of the "polar bear" dive activity occurred next to the brow of HEALY, about 30 feet from the dive side. MK1 @######### depicted where each of the divers initially went into the water and labeled the location of the divers and dive tenders in relation to HEALY. His recollection was that one person took a polar bear dive next to the dive side. He labeled the diagram with the positions of both sets of polar bear activity.

MH

